

## **Sliding Door**





Frame Depth **5**"



Rating M600: AW50 M300: CW50



Design Pressure M600: 50 M300: 50	U-Value* M600: .3641 M300: .3540
Air Infiltration M600: <0.30 M300: <0.30	SHGC* M600: .1449 M300: .1450
Water Resistance M600: 12 M300: 7.5	* OCR* M600: M300:
OITC <sup>X</sup> M600: contact Quaker M300: 26	STC <sup>×</sup> M600: contact Quaker M300: 30

-Ranges based on multiple Low-E/Argon I.G. combinations

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### **FEATURES:**

- ► Architectural grade aluminum frame
- ► Thermally-enhanced design with pour-anddebridge technology
- ▶ With or without Integral Nailing Fin
- ▶ 1" tempered insulating glass
- ► Steel Roller System
- ► Stainless steel sill
- ▶ 2-, 3-, and 4-panel configurations
- ► Standard High-Performance 2604 Powder Paint Finish (an FGIA Specification)
- Optional upgrade to 2605 Powder Paint Finish (an FGIA Specification)
- ➤ 30+ "Quick-Pick" colors, with unlimited custom colors available.
- Matching transoms and sidelites
- Impact rated (M700 Series): Missile Level D/Wind Zone 4

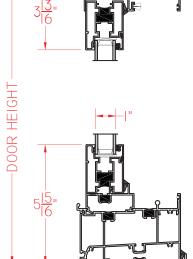


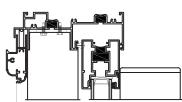
# M600/M300 COMMERCIAL ALUMINUM SERIES COMMERCIAL ALUMINUM SERIES

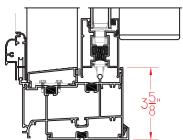
### M600 Sliding Door

Test size = 123" x 96"

Shown without nailing fin

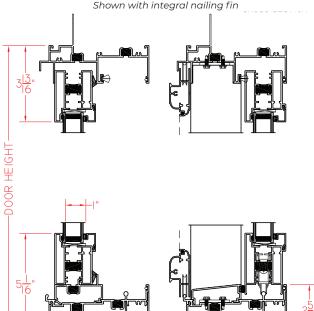




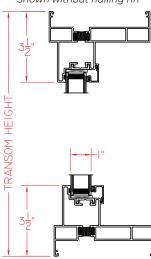


#### M300 Sliding Door

Test size = 95" x 83" Shown with integral nailing fin

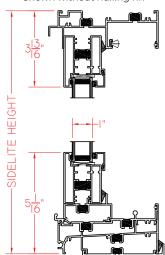


Transom
Shown without nailing fin



Sidelite

Shown without nailing fin





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